

**The Brick**  
by Aluratek

**aluratek.com**

qsg Q10149 Copyright © 2010 Aluratek, Inc. All Rights Reserved

1. Connect the power cable to ABS01F.
2. Power on ABS01F.
3. Connect iPod / iPhone / iTouch into the iPod / iPhone / iTouch connector on ABS01F.
4. Press the source button until you see "iPod" on the display.
5. Press the menu key on the remote to return to iPod / iPhone / iTouch menu
6. Press the up / down key to navigate and press the Enter key to select
7. Press play / pause key to play or pause the music
8. Press previous / next key to choose previous / next track
9. Press and hold previous / next key to fast forward / rewind the current track

Note: While using iPhone with ABS01F, music will pause automatically when there is a phone call. iPhone will ring thru ABS01F. To pickup the call, disconnect iPhone from ABS01F or use hand free on iPhone as a conference call. The sound will be coming from the iPhone.

1. Connect the power cable to ABS01F.
2. Connect the antenna to the antenna port in the back of the unit.
3. Power on ABS01F.
4. Select "FM" as the source by pressing the source key on the remote.
5. Press previous/next key to adjust the radio frequency: press once to move in 0.1MHz increment or press and hold for 3 seconds for auto scan/search
6. You can set the current station as a preset/favorite station by pressing the select key. You can set up to max. 20 presets
7. To select the preset stations, press up/down key on the remote

Your order has been carefully packaged and inspected. The following should be included in your package. Please inspect the contents of the package to ensure that you have received all items and that nothing has been damaged. If you discover a problem, please contact us immediately for assistance.

- BRICK iPod / iPhone / iTouch Speaker Dock with built-in Amplifier
- Remote Control
- Power Cable
- FM Antenna
- Audio Cable
- Quick Start Guide
- Registration / Warranty Card

<b>2.1 stereo speaker</b>	Subwoofer Mid (left / right) Treble (left / right)	88 mm, 4 Ω 34 mm, 6 Ω 21 mm, 8 Ω
<b>Inputs</b>	iPod / iPhone / iTouch connector AUX, 3.5 mm	
<b>Output</b>	Output: R / L Audio Out, 3.5mm	
<b>Input voltage</b>	US and Canada	110 - 120V AC 60 HZ
<b>Dimensions (W x D x H)</b>	9.6 x 5.9 x 3 (in.) 243 x 150 x 75 (mm)	
<b>Weight</b>	4 lbs. (1.8 kg)	

1. Connect the power cable to ABS01F.
2. Connect the 3.5mm audio cable from the AUX jack in the back of ABS01F to the audio source such as MP3 player, CD Player, and PC etc.
3. Select "AUX" as the source by pressing the source key on the remote.
4. Playback control via the audio source

1. Press the time key on the remote control to adjust the clock
2. Press the volume up/down key to the desired hour while "hour" digit is flashing
3. Press the time key again to adjust the minute
4. Press the volume up/down key to the desired minute while "minute" digit is flashing

Note: To switch between 12/24 hours display, press and hold the "Volume –" key on ABS01F for 5 seconds during Standby mode.

1. Press the alarm key on the remote control to setup the alarm.
2. While "Alarm" is shown on the LCD, press volume up/down to adjust the hour.
3. Press the alarm key again to adjust the minute using volume up / down keys
4. When the speaker is in Standby status, press the source key to choose the source of the alarm: buzzer or FM.
5. To active the alarm, press the alarm key again or no further operation over 8 seconds.

A diagram of a digital scale with the following numbered callouts:

- 1: Base of the scale
- 2: First of four small circular buttons on the front panel
- 3: Second of four small circular buttons on the front panel
- 4: Third of four small circular buttons on the front panel
- 5: Power button on the top surface of the scale
- 6: Large circular button on the right side of the scale

Diagram of the front panel of the device. The top section features a speaker grille. Below the grille is a large rectangular display area, labeled 7. To the right of the display are two circular buttons, labeled 8 and 9. The bottom section contains a row of four circular buttons, labeled 10, 11, 12, and 13. The left side of the device has a vertical strip with three buttons, labeled 14, 15, and 16. The right side of the device has a vertical strip with three buttons, labeled 17, 18, and 19.

- |               |                  |                      |
|---------------|------------------|----------------------|
| ① Standby     | ⑤ LCD            | ⑨ Mediant speaker    |
| ② Volume down | ⑥ Sensor         | ⑩ Power switch       |
| ③ Volume up   | ⑦ Treble speaker | ⑪ Inverse sound hole |
| ④ Source      | ⑧ Bass speaker   | ⑫ Power socket       |

### ***To Snooze / Disable the alarm***

1. To stop the alarm, press any key on the remote control. ABS01F will stop and disable the alarm automatically if it is not stopped after 30 minutes.
2. Press the Snooze key to snooze the alarm. The alarm will resume in 9 minutes

## Snooze timer

1. While ABS01F is playing, press the snooze key to set the snooze timer for 15 minutes / 30 minutes / 45 minutes / 60 minutes / OFF mode

**WARNING!!!** This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by whatever measures may be required to correct the interference.

Diagram of the front panel of the device with numbered callouts:

- 10: Power switch
- 11: Analog meter
- 12: Power indicator light
- 13: Volume knob
- 14: Volume indicator light
- 15: Volume indicator light
- 16: Headset jack

- |                                     |           |                         |                    |
|-------------------------------------|-----------|-------------------------|--------------------|
| 13 Input socket                     | 17 Alarm  | 21 Backwards / Previous | 25 Enter           |
| 14 Audio output socket              | 18 Snooze | 22 Down                 | 26 Up              |
| 15 Antenna                          | 19 Time   | 23 Mute                 | 27 Forwards / Next |
| 16 iPod / iPhone / iTouch connector | 20 Tone   | 24 Menu                 | 28 Play / Pause    |

If you need further assistance, please contact the Aluratek support department for troubleshooting prior to returning this device.

E-mail: **support@aluratek.com**  
 Web: **www.aluratek.com/support**  
 Local (Tustin, CA): **714-586-8730**  
 Toll free: **1-866-580-1978**

Aluratek warrants this product against defect in material or workmanship for **1 Year** from the date of purchase.

This warranty becomes invalid if the factory-supplied serial number or "warranty void" sticker has been removed or altered on the product.

This warranty does not cover:

- A) Cosmetic damage or damage due to acts of God.
- B) Accident, misuse, abuse, negligence or modification of any part of the product.
- C) Damage due to improper operation or maintenance, connection to improper equipment, or attempted repair by anyone other than Aluratek.
- D) Products sold AS IS or WITH FAULTS.

IN NO EVENT SHALL ALURATEK'S LIABILITY EXCEED THE PRICE PAID FOR THE PRODUCT FROM DIRECT, INDIRECT SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, IT'S ACCOMPANYING SOFTWARE, OR IT'S DOCUMENTATION.

Aluratek makes no warranty or representation, expressed, implied, or statutory, with respect to its products, contents or use of this documentation and all accompanying software, and specifically disclaims its quality, performance, merchantability, or fitness for any particular purpose. Aluratek reserves the right to revise or update its product, software or documentation without obligation to notify any individual or entity.